

AMENDMENTS TO THE SPECIFICATION

Please revise the paragraph of the specification beginning on page 13, line 1 as follows:

In Fig. 3A, the magnetic sensors 32 are provided to a sensor board 34, which is arranged perpendicular to a motor shaft 33. The sensor board 34 is butted against the end surface of the stator core 28 with a filler piece (e.g., an ~~insulator 49~~ insulator 51 shown in Fig. 6), and an elastic member 35, e.g., O-ring, is sandwiched between the sensor board 34 and the lid 17, so that it is fixed in the motor case 14. The sensor board 34 is electrically connected to the control circuit of the control board 18 by cables.

Please revise the paragraph of the specification beginning on page 16, line 9 as follows:

In Fig. 3A, the one end surface in the axial direction (on the left side in the drawing) of the stator core 28 is butted against the inner wall surface 14d of the case; by fitting the lid 17 in the opening section 14b, the other end surface (on the right side in the drawing) of the stator core 28 is urged toward axially one end surface side from axially the other end surface side, so that the stator is fixed in the motor case 14. Concretely, as shown in Fig. 6, the sensor board 34 is fixed to a part of the stator core 28, which is located on axially the other end surface side, with the ~~insulator 49~~ insulator 51. An elastic member (e.g., O-ring) 35 is provided on the sensor board 34, and the elastic member 35 is clamped between the lid 17 and the sensor board 34.